

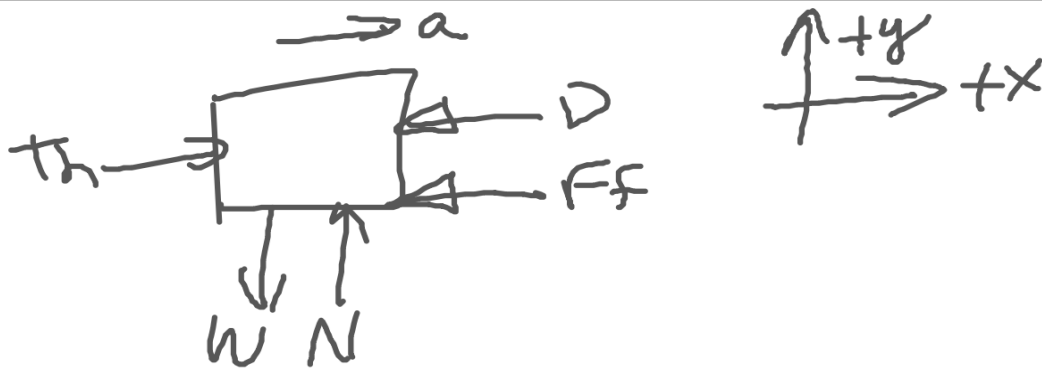
7)

W

Ff

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$$\Sigma F_x = m a_x \Rightarrow \text{Newton's}$$

$$\Sigma F_x = T_h - D - F_f = m a_x \quad \text{2nd Law}$$

$$\Sigma F_y = m a_y$$

$$\Sigma F_y = -W + N = m \cancel{a_y} \nearrow 0$$

W
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HORSE

